



Nucleotide

Search for

☐ 1: AC087738. Homo sapiens chro...[gi:27803373]

LOCUS

LOCUS AC087738 181511 bp DNA linear PRI 19-JAN-2003
 DEFINITION Homo sapiens chromosome 15, clone RP11-365F16, complete sequence.
 ACCESSION AC087738
 VERSION AC087738.13 GI:27803373
 KEYWORDS HTG.
 SOURCE Homo sapiens (human)
 ORGANISM Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1 (bases 1 to 181511)

AUTHORS Birren,B., Nusbaum,C. and Lander,E.

TITLE Homo sapiens chromosome 15, clone RP11-365F16

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 181511)

AUTHORS Birren,B., Linton,L., Nusbaum,C., Lander,E., Allen,N., Anderson,S.,
 Barna,N., Bastien,V., Boguslavkiy,L., Boukhgalter,B., Brown,A.,
 Camarata,J., Campopiano,A., Choepel,Y., Colangelo,M., Collins,S.,
 Collymore,A., Cooke,P., DeArellano,K., Dewar,K., Diaz,J.S.,
 Dodge,S., Faro,S., Ferreira,P., FitzHugh,W., Gage,D., Galagan,J.,
 Gardyna,S., Ginde,S., Goyette,M., Graham,L., Grand-Pierre,N.,
 Hagos,B., Heaford,A., Horton,L., Hulme,W., Iliev,I., Johnson,R.,
 Jones,C., Karatas,A., LaRocque,K., Lamazares,R., Landers,T.,
 Lehoczyk,J., Levine,R., Liu,G., MacLean,C., Macdonald,P.,
 Marquis,N., Matthews,C., McCarthy,M., McEwan,P., McKernan,K.,
 McPheeters,R., Meldrim,J., Meneus,L., Mihova,T., Mienga,V.,
 Murphy,T., Naylor,J., Nguyen,C., Norbu,C., Norman,C.H.,
 O'Connor,T., O'Donnell,P., O'Neil,D., Oliver,C., Peterson,K.,
 Phunkhang,P., Pierre,N., Pollara,V., Raymond,C., Retta,R.,
 Rieback,M., Riley,R., Rise,C., Rogov,P., Roman,J., Rosetti,M.,
 Roy,A., Santos,R., Schauer,S., Schupback,R., Seaman,S., Severy,P.,
 Sougnez,C., Spencer,B., Stange-Thomann,N., Stojanovic,N.,
 Strauss,N., Subramanian,A., Talamas,J., Tesfaye,S., Theodore,J.,
 Travers,M., Travis,N., Trigilio,J., Vassiliev,H., Viel,R., Vo,A.,
 Wilson,B., Wu,X., Wyman,D., Ye,W.J., Young,G., Zainoun,J.,
 Zembek,D., Zimmer,A. and Zody,M.

TITLE Direct Submission

JOURNAL Submitted (22-JAN-2001) Whitehead Institute/MIT Center for Genome
 Research, 320 Charles Street, Cambridge, MA 02141, USA

REFERENCE 3 (bases 1 to 181511)

AUTHORS Birren,B., Nusbaum,C., Lander,E., Ali,A., Allen,N., Anderson,S.,
 Barna,N., Bastien,V., Bloom,T., Boguslavkiy,L., Boukhgalter,B.,
 Camarata,J., Chang,J., Chazaro,B., Choepel,Y., Collymore,A.,
 Cook,A., Cooke,P., DeArellano,K., Dewar,K., Diaz,J.S., Dodge,S.,
 Faro,S., Ferreira,P., FitzGerald,M., Gage,D., Galagan,J.,
 Gardyna,S., Gord,S., Graham,L., Grand-Pierre,N., Hafez,N.,
 Hagos,B., Horton,L., Hulme,W., Iliev,I., Johnson,R., Jones,C.,
 Kamat,A., Karatas,A., Kells,C., Landers,T., Levine,R.,



Nucleotide

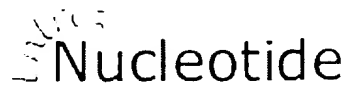
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☐ 1: AC027807. Homo sapiens chro...[gi:18482293]

LOCUS AC027807 181327 bp DNA linear PRI 14-JUL-2002
 DEFINITION Homo sapiens chromosome 15, clone RP11-342A23, complete sequence.
 ACCESSION AC027807
 VERSION AC027807.6 GI:18482293
 KEYWORDS HTG.
 SOURCE Homo sapiens (human)
 ORGANISM Homo sapiens
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
 REFERENCE 1 (bases 1 to 181327)
 AUTHORS Birren,B., Nusbaum,C. and Lander,E.
 TITLE Homo sapiens chromosome 15, clone RP11-342A23
 JOURNAL Unpublished
 REFERENCE 2 (bases 1 to 181327)
 AUTHORS Birren,B., Linton,L., Nusbaum,C., Lander,E., Abraham,H., Allen,N.,
 Anderson,S., Baldwin,J., Barna,N., Bastien,V., Beda,F.,
 Boguslavkiy,L., Boukhgalter,B., Brown,A., Burkett,G.,
 Campopiano,A., Castle,A., Choepel,Y., Colangelo,M., Collins,S.,
 Collymore,A., Cooke,P., DeArellano,K., Dewar,K., Diaz,J.S.,
 Dodge,S., Domino,M., Doyle,M., Ferreira,P., FitzHugh,W., Gage,D.,
 Galagan,J., Gardyna,S., Ginde,S., Goyette,M., Graham,L.,
 Grand-Pierre,N., Grant,G., Hagos,B., Heaford,A., Horton,L.,
 Howland,J.C., Iliev,I., Johnson,R., Jones,C., Kann,L., Karatas,A.,
 Klein,J., LaRocque,K., Lamazares,R., Landers,T., Lehoczy,J.,
 Levine,R., Lieu,C., Liu,G., Locke,K., Macdonald,P., Marquis,N.,
 McCarthy,M., McEwan,P., McGurk,A., McKernan,K., McPheeters,R.,
 Meldrim,J., Meneus,L., Mihova,P., Miranda,C., Mlenga,V., Morrow,J.,
 Murphy,T., Naylor,J., Norman,C.H., O'Connor,T., O'Donnell,P.,
 O'Neil,D., Olivar,T.M., Oliver,J., Peterson,K., Pierre,N.,
 Pisani,C., Pollara,V., Raymond,C., Riley,R., Rogov,P., Rothman,D.,
 Roy,A., Santos,R., Schauer,S., Severy,P., Spencer,B.,
 Stange-Thomann,N., Stojanovic,N., Subramanian,A., Talamas,J.,
 Tesfaye,S., Theodore,J., Tirrell,A., Travers,M., Trigilio,J.,
 Vassiliev,H., Viel,R., Vo,A., Wilson,B., Wu,X., Wyman,D., Ye,W.J.,
 Young,G., Zainoun,C., Zimmer,A. and Zody,M.
 TITLE Direct Submission
 JOURNAL Submitted (01-APR-2000) Whitehead Institute/MIT Center for Genome
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 REFERENCE 3 (bases 1 to 181327)
 AUTHORS Birren,B., Nusbaum,C., Lander,E., Ali,A., Allen,N., Anderson,S.,
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 Horton,L., Hulme,W., Iliev,I., Johnson,R., Jones,C., Kamat,A.,
 Karatas,A., Kells,C., Landers,T., Levine,R., Lindblad-Toh,K.,



for

1: AC022684. Homo sapiens. clo...[gi:14547842]

LINKS

LOCUS AC022684 164879 bp DNA linear PRI 29-JUN-2001
 DEFINITION Homo sapiens, clone RP11-59H18, complete sequence.
 ACCESSION AC022684
 VERSION AC022684.5 GI:14547842
 KEYWORDS HTG.
 SOURCE Homo sapiens (human)
 ORGANISM Homo sapiens
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
 REFERENCE 1 (bases 1 to 164879)
 AUTHORS Birren,B., Linton,L., Nusbaum,C. and Lander,E.
 TITLE Homo sapiens, clone RP11-59H18
 JOURNAL Unpublished
 REFERENCE 2 (bases 1 to 164879)
 AUTHORS Birren,B., Linton,L., Nusbaum,C., Lander,E., Abraham,H., Allen,N.,
 Anderson,S., Baldwin,J., Barna,N., Beckerly,R., Beda,F.,
 Boguslavkiy,L., Boukhgalter,B., Brown,A., Burkett,G., Castle,A.,
 Choepel,Y., Colangelo,M., Collins,S., Collymore,A., Cooke,P.,
 DeArellano,K., Dewar,K., Domino,M., Doyle,M., Fenestor,J.,
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 Landers,T., Lehoczeky,J., Levine,R., Lieu,C., Liu,G., Locke,K.,
 Macdonald,P., Marquis,N., McEwan,P., McGurk,A., McKernan,K.,
 McPheeters,R., Meldrim,J., Meneus,L., Morrow,J., Naylor,J.,
 Norman,C.H., O'Connor,T., O'Donnell,P., Olivar,T.M., Peterson,K.,
 Pierre,N., Pisani,C., Pollara,V., Raymond,C., Riley,R., Rothman,D.,
 Roy,A., Santos,R., Severy,P., Spencer,B., Stange-Thomann,N.,
 Stojanovic,N., Subramanian,A., Talamas,J., Tesfaye,S., Theodore,J.,
 Tirrell,A., Vassiliev,H., Viel,R., Vo,A., Wu,X., Wyman,D., Ye,W.J.,
 Zimmer,A. and Zody,M.
 TITLE Direct Submission
 JOURNAL Submitted (06-FEB-2000) Whitehead Institute/MIT Center for Genome
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 REFERENCE 3 (bases 1 to 164879)
 AUTHORS Birren,B., Linton,L., Nusbaum,C., Lander,E., Ali,A., Allen,N.,
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 Lehoczeky,J., Levine,R., Liu,G., MacLean,C., Macdonald,P., Major,J.,
 Marquis,N., Matthews,C., McCarthy,M., McEwan,P., McKernan,K.,
 McPheeters,R., Meldrim,J., Meneus,L., Mihova,T., Mlenga,V.,



Search for

Show:

☐ 1: AC116157. Homo sapiens chro...[gi:22038649]

2048

LOCUS AC116157 217659 bp DNA linear PRI 06-AUG-2002
 DEFINITION Homo sapiens chromosome 15, clone RP11-1006B19, complete sequence.
 ACCESSION AC116157
 VERSION AC116157.4 GI:22038649
 KEYWORDS HTG.
 SOURCE Homo sapiens (human)
 ORGANISM Homo sapiens
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
 REFERENCE 1 (bases 1 to 217659)
 AUTHORS Birren,B., Nusbaum,C. and Lander,E.
 TITLE Homo sapiens chromosome 15, clone RP11-1006B19
 JOURNAL Unpublished
 REFERENCE 2 (bases 1 to 217659)
 AUTHORS Birren,B., Linton,L., Nusbaum,C., Lander,E., Ali,A., Allen,N.,
 Anderson,S., Barna,N., Bastien,V., Bloom,T., Boguslavkiy,L.,
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 TITLE Direct Submission
 JOURNAL Submitted (25-MAR-2002) Whitehead Institute/MIT Center for Genome
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 REFERENCE 3 (bases 1 to 217659)
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